



# Agenda

- ✓ WAN IPT Charter and Approach
- ✓ "SFA to the Internet"
  - ◆ Statement of Objective
  - Road map
  - **♦** Team Members
- ✓ Other Focus Areas
- ✓ Next Steps



#### **WAN IPT Charter**

The charter of the WAN IPT is to re-engineer the work that is currently performed by the Title IV WAN contract. The team will perform their work with the following objectives in mind:

- ◆ SFA Data transmissions are to be moved to the Internet
- ◆ The Title IV WAN contract is to be "tombstoned"
- ◆ Transition of each component of the Title IV WAN contract to other areas must occur smoothly and without interruption of current services
- ◆ The team's recommendations must support the future vision of SFA's technical architecture



# **WAN IPT Approach**

- ✓ Core team to set priorities and take overall view across sub-teams
- ✓ Core team will coordinate with Kay Jacks (IPT Sponsor), Steve Hawald (CIO), and Candace Hardesty (Acquisitions and Contract Performance)
- ✓ Sub-teams to address each of the 9 major components of Title IV WAN
- ✓ First priority is "SFA to the Internet"
- ✓ Other objectives to be worked on concurrently with "SFA to the Internet"



#### **Core Team**

✓ Keith Wilson SFA CIO

✓ Yolanda Brooks SFA CIO

✓ TBD SFA CFO

✓ Jane Holman SFA School Channel (recommended)

✓ Jeanne Saunders SFA Student Channel

✓ TBD SFA Financial Partners Channel

✓ TBD SFA Acquisitions and Contract Performance

✓ Peter Elms Modernization Partner

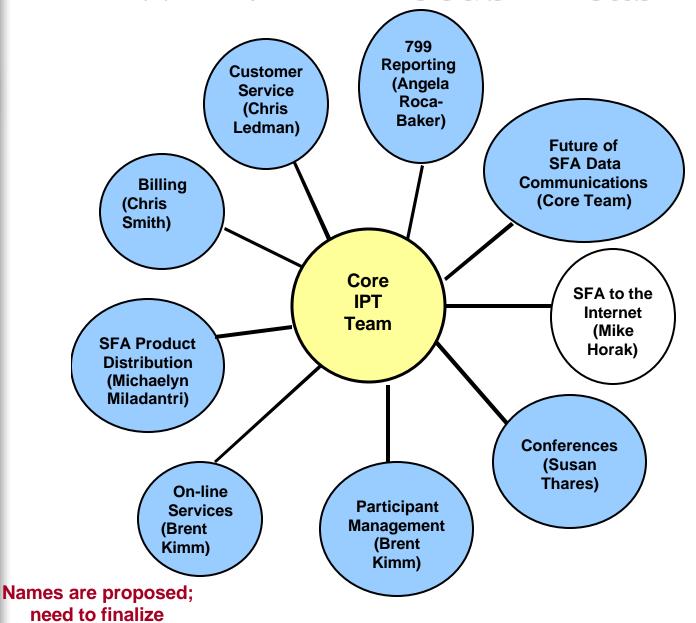
✓ Jeff Sheetz Modernization Partner

✓ Sharon Barfield Modernization Partner

✓ Connie Donald WAN Program Manager



#### **WAN IPT Focus Areas**





# Title IV WAN IPT Road Map

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Develop Statement of Objectives	10/13/2000
Develop Task Order Proposal	10/27/2000
Gain Mgmt Approval / Funding	11/8/2000

#### Core IPT Activities

Form Team	10/13/2000
Identify Team Leads	10/13/2000
Management Council Presentation	10/19/2000
Develop Cost Baseline	11/15/2000
* Develop Business Case	1/15/2001
Develop Sequencing Plan	1/31/2001

\* Details Follow on next three slides



## **Business Case Details**

SFA on the Internet	
Focus Group (Atlanta EAC)	11/29/2000
Business case	12/13/2000
Authorize business case	12/20/2000
Contract Negotiations	12/27/2000
Begin business plan execution	1/16/2001
Participant Management	
Focus Group (Atlanta EAC?)	11/30/2000
Business case	12/28/2000
Authorize business case	1/5/2001
Contract negotiations	1/19/2001
Begin business plan execution	1/24/2001
On-line Query	
Focus Group (Phoenix EAC)	12/13/2000
Business case	1/15/2001
Authorize business case	1/22/2001
Contract negotiations	2/8/2001
Begin business plan execution	2/12/2001



#### **Business Case Details**

Customer Service	
Business case	11/30/2000
Authorize business plan	12/7/2000
Contract negotiations	12/15/2000
Begin business plan execution	1/2/2001
SFA Product Distribution	
Business case	12/28/2000
Authorize business plan	1/5/2001
Contract negotiations	1/19/2001
Begin business plan execution	1/24/2001
Billing *	
Business case	1/15/2001
Authorize business case	1/22/2001
Contract negotiations	2/5/2001
Execute business plan	2/8/2001

**Assumption - Dates dependent on outcome of SFA to the Internet, Participant Management, and Customer Service business plans** 



## **Business Case Details**

799 Reporting	
Focus Group	<tbd></tbd>
Business case	<tbd></tbd>
Authorize business case	<tbd></tbd>
Contract negotiations	<tbd></tbd>
Begin business plan execution	<tbd></tbd>
Conferences	
Business case	11/30/2001
Authorize business case	12/7/2001
Contract negotiations	12/15/2001
Begin business plan execution	1/2/2001
Future of SFA Data Comm.	
Business case	<tbd></tbd>
Authorize business case	<tbd></tbd>
Contract negotiations	<tbd></tbd>
Begin business plan execution	<tbd></tbd>



#### **SFA** to the Internet

#### Statement of Objective

Move the transmission of Title IV data from the current proprietary network to the Internet.



#### **SFA** to the Internet

- ✓ Team will consist of core team plus
  - ♦ VDC Representative
  - ◆ Application System Representatives
    - CPS, WAN, RFMS, DLOC, DLSS, CBS, NSLDS
- ✓ Validate bTrade recommendation
- ✓ Gain commitment from Application Systems and VDC
- ✓ Get end-user input
- ✓ Develop project and transition plans
- ✓ Develop a performance based proposal



## **Other TIVWAN Initiatives**

- ✓ Define and prioritize initiatives, and obtain commitment
- ✓ Develop sequencing plan for initiatives
- ✓ Build detailed project plans
- ✓ Determine team membership
- ✓ Develop Statement of Objective for each team
- ✓ Execute plans and measure results



# **Next Steps**

#### **SFA** to the Internet:

- ✓ Confirm Core Team
- ✓ Review Project scope w/management council and obtain commitment
- ✓ Create Statement of Objectives
- ✓ Build project plan
- ✓ Implementation



# **Next Steps**

#### **Other TIVWAN Objectives:**

- ✓ Define and prioritize initiatives
- ✓ Establish sequencing plan for initiatives
- ✓ Review with management council